

References

- 1: [P K Nigam](#) and [Anjana Nigam](#) BOTULINUM TOXIN, Indian J Dermatol. 2010 Jan-Mar; 55(1): 8–14. PMID: PMC2856357.
- 2: Carruthers JD, Lowe NJ, Menter MA, Gibson J, Eadie N. Botox® Glabellar Lines II Study Group. Double-blind, placebo-controlled study of the safety and efficacy of botulinum toxin type A in patients with glabellar lines. Plast Reconstr Surg. 2003;15:1089–98.
- 3: Ryan KJ; Ray CG, eds. (2003). *Sherris Medical Microbiology* (4th ed.). McGraw Hill. ISBN 0-8385-8529-9.
- 4: Associated Press (October 18, 2011). " [HYPERLINK](http://www2.timesdispatch.com/news/2011/oct/18/25-now-dead-listeria-outbreak-cantaloupe-ar-1392440/) "http://www2.timesdispatch.com/news/2011/oct/18/25-now-dead-listeria-outbreak-cantaloupe-ar-1392440/" "25 now dead in listeria outbreak in cantaloupe [HYPERLINK](http://www2.timesdispatch.com/news/2011/oct/18/25-now-dead-listeria-outbreak-cantaloupe-ar-1392440/) "http://www2.timesdispatch.com/news/2011/oct/18/25-now-dead-listeria-outbreak-cantaloupe-ar-1392440/"". timesdispatch.com. Retrieved June 21, 2013.
- 5: <http://www.sciencefocus.com/qa/how-does-sugar-act-preservative>.
- 6: <http://infectiousdiseases.about.com/od/prevention/a/salt.htm>.
- 7: <http://www.foodadditivesworld.com/articles/natural-preservatives.html>.
- 8: Lee S (2004) " [HYPERLINK](http://www.internetjfs.org/articles/ijfsv4-3.pdf) "http://www.internetjfs.org/articles/ijfsv4-3.pdf" "Microbial Safety of Pickled Fruits and Vegetables and Hurdle Technology [HYPERLINK](http://www.internetjfs.org/articles/ijfsv4-3.pdf) "http://www.internetjfs.org/articles/ijfsv4-3.pdf" *Internet Journal of Food Safety*, 4: 21–32.